WEST VALLEY CITY ENGINEERING & PLANNING DIVISIONS FINAL PLAT REQUIREMENT CHECKLIST FOR MAJOR & MINOR SUBDIVISIONS

Notes Required on Plat

Plat Requirements	Notes Required on Plat
☐ Title shall include approved name and phase number of subdivision, 1/4 Section, Township and Range followed by words "West Valley City."	☐ A soils report in accordance with Section 7-19-604 of the West Valley City Ordinances has been prepared. Include name of geotechnical engineer or firm, report #, and date.
Signed and sealed by surveyor.	Note indicating historical depth of high water table and elevation of lowest floor slab (min 3' above wt). Include table showing finished floor elevation for each lo referenced to finished TBC (based upon soils report findings).
☐ Total acres shown.	
☐ Total number of lots given.	
Description agrees with drawing.	
☐ Lot distances equal boundary and street distances.	Identify lots where easements for special drainage facilitie will be required.
Written and graphic scales, and North arrow shown (North to top or right of sheet).	Off-set pins to be placed in the back of the curb and 5/8" 24" rebar with numbered survey cap to be placed at all rea
☐ Vicinity map.	corners prior to any occupancy.
☐ Monument, hydrant, and easement key/legend shown.	Building permits will not be issued for any structure until 1 asphalt paving is installed; and 2) fire hydrants are installed approved & charged.
Monuments shown at intersections, P.C. and P.T. or at P.I. if within roadway.	
Monument to monument, and monument to boundary bearings and distances to be labeled.	This area is adjacent to Agriculturally Zoned property and is subject to the normal, everyday sounds, odors, and all other aspects associated with an agricultural lifestyle (If adjacent to A zones).
Right-of-Way widths to be labeled at all PC & PT locations.	
Basis of bearing shown.	Additional Requirements
☐ Subdivision tied to section monument; oriented to two adjoining monuments.	Traffic impact study for any subdivision which generates 50 or more peak hour trips, contact Erik Brondum, 963-3406 for requirements.
Point of beginning shown.	
☐ Boundary clearly defined (solid heavy line).	Completion of Utah Pollutant Discharge Elimination System (UPDES) permit required.
☐ Ties to adjoining subdivisions shown and checked.	
Rights-of-way checked; streets within 200' of subdivision boundary to be shown.	West Valley City Storm Water Management Permit required.
Proper approach angle on streets; intersections with major streets must dedicate right-of-way to chord.	Final plat will not be approved prior to approval of plan and profiles by City Engineer.
☐ Public utilities and drainage easements (10' front and rear, 8'	 ☐ Current soils report required. ☐ The subdivider shall install a six-foot nonclimbable chain link fence along all canals, waterways, non-access streets, open reservoirs or bodies of water, railroad rights-of-way, property in agricultural use or zoned for agricultural use and other such features of potentially hazardous nature on crossing, or contiguous to, the property being subdivided. ☐ Letters from all utility companies indicating their review and approval of plat.
one side of each lot).	
Existing easements of record shown on plat.	
All curve data correct.	
All necessary distances included and bearings on streets.	
All lots to close to within 0.020'.	
Exterior closure within 0.010'.	
Lot area shown; smallest lots checked for area.	A \$50.00 multiple re-check fee will be charged for multiple reviews of the same plat.
Postal easements shown.	
Hydrants shown (existing and required).	I certify that I have addressed the items in the preceding checklist. I understand that incomplete plats will be returned without review and a \$50 recheck fee will be required.
Checks with ownership plat; adjoining ownership shown.	
Street names shown and approved (non-linear streets to have alpha name as well as coordinates). Street names to be approved by Salt Lake County Auditor's office.	
Lot and street addresses required.	
Plat to be shown on 24"x36" sheet(s).	Authorized Signature